Anderson, H.R., Bland, J.M., Peckham, C.S. "Risk Factors for Asthma up to 16 Years of Age" Chest 91(6): 127S-130S, 1987.

SUMMARY: From a national cohort of 8,806 children examined at ages seven, 11 and 16 years (National Child Development Study), data on asthma or wheezing illness (AW) were analyzed to describe its natural history in childhood and its risk factors. Factors found to predict the subsequent onset of asthma included male sex of child, mother's age at the child's birth, pneumonia, whooping cough, tonsillectomy/adenoidectomy, allergic rhinitis, eczema and periodic abdominal pain/vomiting attacks. A wide range of perinatal factors, including feeding practices, and social and family factors were shown to have no effect on natural history.

2023279742

Source: https://www.industrydocuments.ucsf.edu/docs/gknx0000